

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	242	serine near1 threonine near1 kinase	USPAT; US-PG PUB; EPO; JPO; DERW ENT; IBM	2001/06/28 09:19
2	BRS	L22	0	l1 and abuin	USPAT; US-PG PUB; EPO; JPO; DERW ENT; IBM	2001/06/28 09:19
3	BRS	L29	0	l1 and friedrich	USPAT; US-PG PUB; EPO; JPO; DERW ENT; IBM	2001/06/28 09:19
4	BRS	L36	0	l1 and zambrowicz	USPAT; US-PG PUB; EPO; JPO; DERW ENT; IBM	2001/06/28 09:19
5	BRS	L8	1	l1 and mathur	USPAT; US-PG PUB; EPO; JPO; DERW ENT; IBM	2001/06/28 09:20

	Typ	L #	Hits	Search T xt	DBs	Tim Stamp
6	BRS	L43	1	l1 and sands	USPAT; US-PG PUB; EPO; JPO; DERW ENT; IBM	2001/06/28 09:20
7	BRS	L15	1	l1 and turner	USPAT; US-PG PUB; EPO; JPO; DERW ENT; IBM	2001/06/28 09:20

09/107.121

attachment #6

FILE 'MEDLINE, CAPLUS, BIOSIS, AGRICOLA' ENTERED AT 09:14:53 ON 28 JUN
2001

L1	19044 S SERINE (1N) THREONINE (1N) KINASE
L2	0 S L1 AND MATHUR
L3	2 S L1 AND TURNER
L4	2 DUP REM L3 (0 DUPLICATES REMOVED)
L5	0 S L1 AND ABUIN
L6	2 S L1 AND FRIEDRICH
L7	0 S L1 AND ZAMBROWICZ
L8	1 S L1 AND SANDS

QY 1775 agtatactgactgtctctctcagatgaltgcaattatcatgacccagagctgaqtaatcacc 183

NIH_BMAP_M_S4, NIH_BMAP_M_S3.3, NIH_BMAP_M_S3.2, NIH_BMAP_M_S3.1, NIH_BMAP_M_S2, NIH_BMAP_M_S1. The subtracted library

NIH_BMAP_M_S2, NIH_BMAP_M_S1. The subtracted library (NIH_BMAP_M_S4) was constructed as follows: PCRamp1ified

	Type	Hits	Search Text	DBs
1	BRS	242	serine near1 threonine near1 kinase	USPAT; US-PGPUB; EPO; JPO; DERWENT;
2	BRS	0	(serine near1 threonine near1 kinase) and abuin	USPAT; US-PGPUB; EPO; JPO; DERWENT;
3	BRS	0	(serine near1 threonine near1 kinase) and friedrich	USPAT; US-PGPUB; EPO; JPO; DERWENT;
4	BRS	0	(serine near1 threonine near1 kinase) and zambrowicz	USPAT; US-PGPUB; EPO; JPO; DERWENT;
5	BRS	1	(serine near1 threonine near1 kinase) and mathur	USPAT; US-PGPUB; EPO; JPO; DERWENT;
6	BRS	1	(serine near1 threonine near1 kinase) and sands	USPAT; US-PGPUB; EPO; JPO; DERWENT;
7	BRS	1	(serine near1 threonine near1 kinase) and turner	USPAT; US-PGPUB; EPO; JPO; DERWENT;
8	BRS	0	wo0120022	USPAT; US-PGPUB; EPO; JPO; DERWENT;
9	BRS	31	"0120022"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
10	BRS	31	"0120022"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
11	IS&R	1	("0120022").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT;
12	IS&R	0	("wo120022").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT;
13	IS&R	0	(wo/120022).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT;
14	BRS	0	wo/0120022	USPAT; US-PGPUB; EPO; JPO; DERWENT;
15	BRS	18	"120022"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
16	BRS	0	nielsen AND miurphy AND zerial	USPAT; US-PGPUB; EPO; JPO; DERWENT;

#18
artful

	Type	Hits	Search Text	DBs
17	BRS	2	nielsen AND murphy AND zerial	USPAT; US-PGPUB; EPO; JPO; DERWENT;
18	BRS	0	kinase and (nielsen AND murphy AND zerial)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
19	BRS	0	(nielsen AND murphy AND zerial) and SEQ and "13"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
20	BRS	0	(nielsen AND murphy AND zerial) and "13"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
21	BRS	1	"200166594"	USPAT; US-PGPUB; EPO; JPO; DERWENT;